

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address COMMISSIONER FOR PATENTS PO Box 1450 Alcassedra, Virginia 22313-1450 www.emplo.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/516,463	04/21/2005	Atsushi Nakayama	Q84985	2865	
23373 7590 07/19/2010 SUGHRUE MION, PLLC 2100 PENNSYLVANIA AVENUE, N.W.			EXAM	EXAMINER	
			NERANGIS, VICKEY MARIE		
SUITE 800 WASHINGTON, DC 20037		ART UNIT	PAPER NUMBER		
······································	11011110101, DC 2007		1796		
			NOTIFICATION DATE	DELIVERY MODE	
			07/19/2010	ELECTRONIC	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

sughrue@sughrue.com PPROCESSING@SUGHRUE.COM USPTO@SUGHRUE.COM Art Unit: 1796

Attachment to Advisory Action

Applicant's response filed 7/8/2010 has been fully considered but is not persuasive.

Specifically, applicant argues that the amendment to claim 1 is reasonably commensurate

with the scope of the data establishing unexpected results.

In response, the data still only includes a comparison for silane compounds including

formula (III) and not formula (IV). Furthermore, the data which discloses R⁶ and R⁷ that is

hexylene or decylene is not reasonably commensurate in scope with the claimed R⁶ to R¹⁰ groups

that can be linear or branched divalent hydrocarbons having 1-5, 7, and 9-20 carbon atoms.

There is nothing on the record to show that hexylene or decylene is functionally equivalent to

divalent hydrocarbons having 1-5, 7, and 9-20 carbon atoms.

Allowable Subject Matter

Claims 13-21 are allowed.

The following is a statement of reasons for the indication of allowable subject matter: the

data in Table A of the declaration filed on 12/29/2009 establishes that unexpected improvements

in properties at break and abrasion resistance are had when R⁵ is decylene.

vn

/Vickey Nerangis/

Examiner, Art Unit 1796